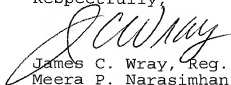


Entry of the amendment and consideration and allowance of
all claims are respectfully requested.

Respectfully,



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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Claims:

Claims 3, 4, 5, 7 and 10 have been amended as below:

3. (Amended) A method according to claim 1 [or 2],
[characterized in that] wherein the apparatus is operated both as
motor and as generator.

4. (Amended) A method according to [any of the preceding
claims] claim 1, [characterised in that] wherein the power coming
from the slip between the windmill rotor and the primary
generator is delivered to the electric network by the frequency
converter.

5. (Amended) A method according to [any of the preceding
claims] claim 1, [characterised in that] wherein the slip between
the windmill rotor and the primary generator has magnitude from -
50% to +50%.

7. (Amended) A method according to [any of claims 1-3]
claim 1, [characterised in that] wherein the resistor is used in
designs with little slip for preventing torsion oscillations and
the like.

10. (Amended) A windmill according to claim 8 [or 9],
[characterised in that] wherein the apparatus is arranged so that
it may function either as motor, as generator, or both as motor
and generator.

